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1. Document ID: US 20040133114 A1

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L1: Entry 1 of 7

File: PGPB

Jul 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040133114

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040133114 A1

TITLE: Zebrafish Assay

PUBLICATION-DATE: July 8, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Macrae, Calum A. Newton Center MA US Milan, David J. Boston MA US Burns, C. Geoffrey Boston ΜA US Peterson, Randall Stoneham MΆ US Peterson, Travis Naperville IL US

US-CL-CURRENT: 600/509

Draw
I

2. Document ID: US 20040131617 A1

L1: Entry 2 of 7

File: PGPB

Jul 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040131617

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040131617 A1

TITLE: P450rai-2(p450 cytochrome 26b), encoding nucleic acid molecules and methods

and uses thereof

PUBLICATION-DATE: July 8, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

White, Jay A. Ontario CA
Petkovich, Martin P. Kingston Ontario CA

h e b b g e e e f e h ef b e

Jones, Glenville

Kingston Ontario

CA

Ramshaw, Heather

Napanee Ontario

CA

US-CL-CURRENT: 424/146.1; 530/388.26

Full Title Citation Front Review Classification Date Reference Sequences Attachmento Claims KMC Draw Da

3. Document ID: US 20030162823 A1

L1: Entry 3 of 7

File: PGPB

Aug 28, 2003

PGPUB-DOCUMENT-NUMBER: 20030162823

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030162823 A1

TITLE: Novel C-4 substituted retinoids

PUBLICATION-DATE: August 28, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY RI

Njar, Vincent C.O.

Columbia

MD

RULE-47

Brodie, Angela M.H.

Fulton

MD

US

US

Nnane, Ivo P.

Baltimore

MD

US

US-CL-CURRENT: 514/396; 514/529, 514/559, 548/335.1, 554/103, 554/221

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Do

4. Document ID: US 6761876 B2

L1: Entry 4 of 7

File: USPT

Jul 13, 2004

US-PAT-NO: 6761876

DOCUMENT-IDENTIFIER: US 6761876 B2

TITLE: Methods for introducing helterologous cells into fish

Full Title Citation Front Review Classification Date Reference

5. Document ID: US 6306624 B1

L1: Entry 5 of 7

File: USPT

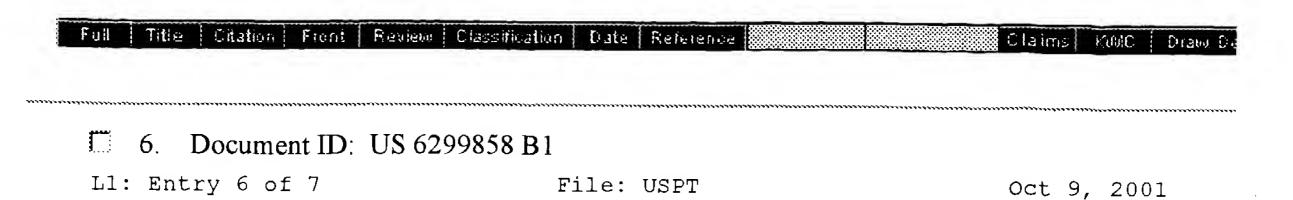
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TITLE: Retinoid metabolizing protein

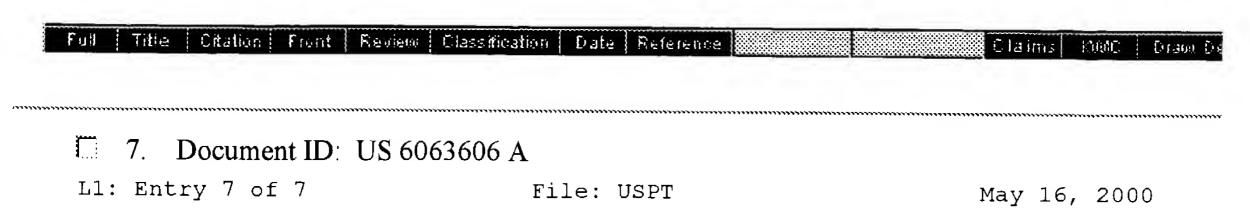
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US-PAT-NO: 6299858

DOCUMENT-IDENTIFIER: US 6299858 B1

TITLE: Methods of screening agents for activity using teleosts

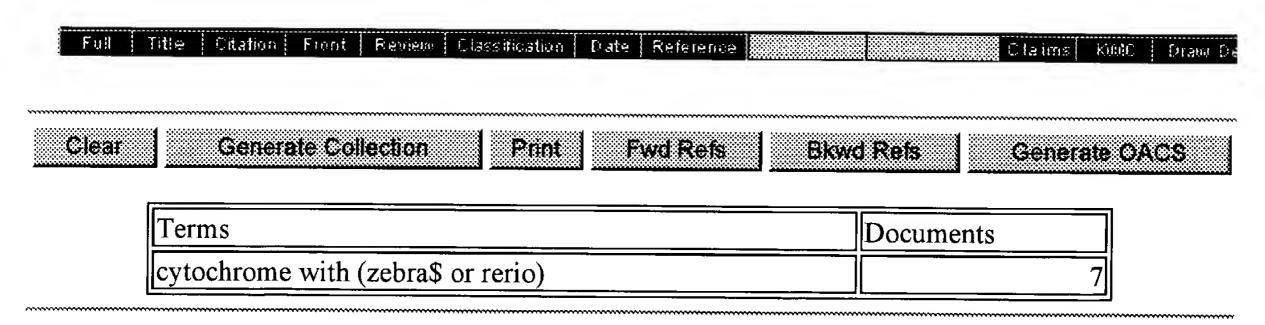


US-PAT-NO: 6063606

DOCUMENT-IDENTIFIER: US 6063606 A

** See image for Certificate of Correction **

TITLE: Retinoid metabolizing protein



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     Aromatase modulation alters gonadal differentiation in developing
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     zebrafish (Danio rerio).
     Fenske Martina; Segner Helmut
ΑU
     Department of Chemical Ecotoxicology, UFZ Centre for Environmental
CS
     Research, Permoserstr. 15, D-04318 Leipzig, Germany...
     m.fenske@exeter.ac.uk
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     2004:355037 BIOSIS
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     Effects of endocrine disrupting chemicals on the expression of CYP19 genes
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     in zebrafish (Danio rerio) juveniles.
Kazeto, Yukinori; Place, Allen R.; Trant, John M. [Reprint Author]
ΑU
     Ctr Marine BiotechnolInst Biotechnol, Univ Maryland, 600 E Lombard St,
CS
     Baltimore, MD, 21202, USA
     trant@umbi.umd.edu
     Aquatic Toxicology (Amsterdam), (July 30 2004) Vol. 69, No. 1, pp. 25-34.
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     CODEN: AQTODG. ISSN: 0166-445X.
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     An aromatase inhibitor or high water temperature induce oocyte apoptosis
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     Uchida Daisuke; Yamashita Michiaki; Kitano Takeshi; Iguchi Taisen
ΑU
     Graduate School of Integrated Science, Yokohama City University, Seto,
CS
     Kanazawa-ku, 236-0027, Yokohama, Japan.. udaisuke@yokohama-cu.ac.jp
     Comparative biochemistry and physiology. Part A, Molecular & integrative
SO
     physiology, (2004 Jan) 137 (1) 11-20.
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     Polymorphisms in the human gene for cytochrome P 450 CYP1A2 and their use
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     in diagnostic and therapeutic applications
     Wojnowski, Leszek; Presecan-Siedel, Elena
IN
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                                                               P450 promoter
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ΑU
     Geocenters Inc, TD, NHRC, Wright Patterson AFB, OH 45433 USA; Naval Hlth
CS
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     FASEB JOURNAL, (17 MAR 2003) Vol. 17, No. 5, Part 2, Supp. [S], pp.
S0
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     ISSN: 0892-6638.
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     2003:1005749 HCAPLUS
AN
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Cloning of the zebra finch androgen synthetic enzyme CYP17: a study of its
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      neural expression throughout posthatch development
      London, Sarah E.; Boulter, Jim; Schlinger, Barney A.
 ΑU
      Interdepartmental Graduate Program in Neuroscience, Department of
 CS
      Physiological Science and Laboratory of Neuroendocrinology, Brain Research
      Institute, University of California-Los Angeles, Los Angeles, CA, 90095,
      Journal of Comparative Neurology (2003), 467(4), 496-508
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      CODEN: JCNEAM; ISSN: 0021-9967
      Wiley-Liss, Inc.
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      140:39025
      Molecular phylogeny of the lionfish genera Dendrochirus and Pterois
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      (Scorpaenidae, Pteroinae) based on mitochondrial DNA sequences
      Kochzius, Marc; Soller, Rainer; Khalaf, Maroof A.; Blohm, Dietmar
 ΑU
      Centre for Tropical Marine Ecology, Bremen, 28359, Germany
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      Molecular Phylogenetics and Evolution (2003), 28(3), 396-403
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     Analysis of zebrafish cyp19 promoters
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     Tong, Sok-Keng; Chung, Bon-chu
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 CS
      Journal of Steroid Biochemistry and Molecular Biology (2003), 86(3-5),
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     Induction of cytochrome P450 1A is required for circulation failure and
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     Teraoka, Hiroki; Dong, Wu; Tsujimoto, Yoshikazu; Iwasa, Hiroyuki; Endoh,
ΑU
     Daiji; Ueno, Naoto; Štegeman, John J.; Peterson, Richard E.; Hiraga, Takeo
     School of Veterinary Medicine, Department of Toxicology, Rakuno Gakuen
CS
     University, Ebetsu, Japan
     Biochemical and Biophysical Research Communications (2003), 304(2),
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     Aryl hydrocarbon receptor 2 mediates 2,3,7,8-tetrachlorodibenzo-p-dioxin
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     developmental toxicity in zebrafish.
     Prasch, Amy L.; Teraoka, Hiroki; Carney, Sara A.; Dong, Wu; Hiraga, Takeo;
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     Stegeman, John J.; Heideman, Warren; Peterson, Richard E. [Reprint Author]
     School of Pharmacy, University of Wisconsin, 777 Highland Ave., Madison,
CS
     WI, 53705-2222, USÁ
     repeterson@pharmacy.wisc.edu
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Toxicological Sciences, (November 2003) Vol. 76, No. 1, pp. 138-150.

SO

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      Cloning and expression analysis of a ***cytochrome*** P450 promoter
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      Johnson, Eric William [Reprint Author]; Jung, Anne E.; Bobb, Andrew J.
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      NHRC/TD, Geocenters, Inc, 2612 Fifth Street, WPAFB, 0H, 45433-7903, USA
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      andrew.bobb@wpafb.af.mil; anne.jung@wpafb.af.mil; andrew.bobb@wpafb.af.mil
      FASEB Journal, (March 2003) Vol. 17, No. 4-5, pp. Abstract No. 848.14.
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      http://www.fasebj.org/. e-file.
      Meeting Info.: FASEB Meeting on Experimental Biology: Translating the
      Genome. San Diego, CA, USA. April 11-15, 2003. FASÉB.
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     ANSWER 12 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
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     Polymorphisms in the human gene for cytochrome P450 2C8 and their use in
TI
     diagnosis, therapy and drug selection
     Penger, Anja; Sprenger, Reimund; Brinkmann, Ulrich
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ΑU
     Department of Toxicology, School of Veterinary Medicine, Rakuno Gakuen
CS
     University, Ebetsu, Hokkaido, Japan.
NÇ
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DT
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English LA Priority Journals FS OS GENBANK-AB078927 EM 200212 Entered STN: 20021026 ED Last Updated on STN: 20021228 Entered Medline: 20021227 ANSWER 14 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on L3 STN 2002:609922 BIOSIS AN PREV200200609922 DN ***zebrafish*** : The role of Embryotoxicity of PAHs to TI ***cytochrome*** P4501A. Segner, Helmut [Reprint author]; Stoenescu, Valentina [Reprint author]; ΑU Behrens, Anja [Reprint author]; Ensenbach, Uwe [Reprint author] UFZ Centre for Environmental Research, D-04318, Leipzig, Germany CS Marine Environmental Research, (September-December, 2002) vol. 54, No. S0 3-5, pp. 639-640. print. Meeting Info.: Eleventh International Symposium on Pollutant Responses in Marine Organisms (PRIMO 11). Plymouth, UK. July 10-13, 2001. CODEN: MERSDW. ISSN: 0141-1136. Conference; (Meeting) DT Conference; Abstract; (Meeting Abstract) English LA Entered STN: 27 Nov 2002 ED Last Updated on STN: 27 Nov 2002 L3 ANSWER 15 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN 2002:118688 HCAPLUS AN 137:3361 DN Phylogeny, expression and enzyme activity of zebrafish cyp19 (P450 TI aromatase) genes Tong, Sok-Keng; Chiang, Evelyn Feng-lin; Hsiao, Pei-Hung; Chung, Bon-chu ΑU Academia Sinica, Institute of Molecular Biology 48, Taipei, Nankang, 115, CS Taiwan Journal of Steroid Biochemistry and Molecular Biology (2002), Volume Date SO. 2001, 79(1-5), 299-303 CODEN: JSBBEZ; ISSN: 0960-0760 Elsevier Science Ltd. PB DT Journal English LA THERE ARE 25 CITED REFERENCES AVAILABLE FOR THIS RECORD RE.CNT 25 ALL CITATIONS AVAILABLE IN THE RE FORMAT ANSWER 16 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on L3 STN 2002:457090 BIOSIS AN PREV200200457090 DN Localization and expression of aromatase mRNA in adult zebrafish. TI Goto, Rie [Reprint author]; Kight, Katherine E. [Reprint author]; Zohar, ΑU Yonathan [Reprint author]; Trant, John M. [Reprint author]; Place, Allen R. [Reprint author] Center of Marine Biotechnology, University of Maryland Biotechnology CS Institute, Baltimore, MD, USĀ Biology of Reproduction, (2002) Vol. 66, No. Supplement 1, pp. 257-258. S0 print. Meeting Info.: 35th Annual Meeting of the Society for the Study of Reproduction. Baltimore, Maryland, USA. July 28-31, 2002. CODEN: BIREBV. ISSN: 0006-3363. Conference; (Meeting) DT Conference; Abstract; (Meeting Abstract) English LA Entered STN: 28 Aug 2002 ED Last Updated on STN: 28 Aug 2002 L3 ANSWER 17 OF 60 MEDLINE on STN **DUPLICATE 4** 2002315109 AN MEDLINE DN PubMed ID: 12054474 Cloning of rat cytochrome P450RAI (CYP26) cDNA and regulation of its gene TI expression by all-trans-retinoic acid in vivo. Wang Yuanping; Zolfaghari Reza; Ross A Catharine ΑU Program in Integrative Biosciences, Pennsylvania State University, CS University Park, PA 16802, USA. DK-46869 (NIDDK) NC

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Journal code: 0372430. ISSN: 0003-9861.
      United States
 CY
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 DT
      English
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      Priority Journals
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      ANSWER 18 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
 L3
      STN
      2002:456957 BIOSIS
 AN
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 DN
      Possible roles of endocrine disrupting chemicals on the expression of
 TI
      CYP19 genes in zebra fish.
      Kazeto, Yukinori [Reprint author]; Place, Allen R. [Reprint author];
 ΑU
      Trant, John M. [Reprint author]
      Center of Marine Biotechnology, University of Maryland Biotechnology
 CS
      Institute, Baltimore, MD, USA
      Biology of Reproduction, (2002) Vol. 66, No. Supplement 1, pp. 203. print.
 S0
      Meeting Info.: 35th Annual Meeting of the Society for the Study of
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L3
     2002:685010 HCAPLUS
AN
     137:347670
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     2,3,7,8-Tetrachlorodibenzo-p-dioxin Toxicity in the Zebrafish Embryo:
TI
     Local Circulation Failure in the Dorsal Midbrain Is Associated with
     Increased Apoptosis
     Dong, Wu; Teraoka, Hiroki; Yamazaki, Koji; Tsukiyama, Shusaku; Imani,
ΑU
     Sumiko; Imagawa, Tomohiro; Stegeman, John J.; Peterson, Richard E.;
     Hiraga, Ţ.
     School of Veterinary Medicine, Department of Toxicology, Rakuno Gakuen
CS
     University, Ebetsu, 069-8501, Japan
     Toxicological Sciences (2002), 69(1), 191-201
S0
     CODEN: TOSCF2; ISSN: 1096-6080
     Oxford University Press
PB
     Journal
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     English
LA
             THERE ARE 45 CITED REFERENCES AVAILABLE FOR THIS RECORD
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     2,3,7,8-Tetrachlorodibenzo-p-dioxin Toxicity in the Zebrafish Embryo:
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     Local Circulation Failure in the Dorsal Midbrain Is Associated with
     Increased Apoptosis
     Tillitt, Donald E.; Papoulias, Diana M.
ΑU
     Geological Survey, Columbia Environmental Research Center, U.S. Department
CS
     of Interior, Columbia, MO, 65201, USA
     Toxicological Sciences (2002), 69(1), 1-2
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     2001:453232 HCAPLUS
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     135:56930
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    Genes encoding mammalian retinoic acid-metabolizing cytochrome P450RAI-2
TI
     and related proteins
    White, Jay A.; Petkovich, P. Martin; Jones, Glenville; Ramshaw, Heather
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     PCT Int. Appl., 174 pp.
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     CODEN: PIXXD2
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     Patent
     English
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     AU 2002015776
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                                                                    20011217
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     US 2004131617
                          A1
                                            US 2003-433485
                                                                    20031113
PRAI US 1999-171110P
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                                20000127
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     ANSWER 22 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
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     2001:832097 HCAPLUS
     136:322298
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     The complete sequence of the zebrafish (Danio rerio) mitochondrial genome
TI
     and evolutionary patterns in vertebrate mitochondrial DNA
     Broughton, Richard E.; Milam, Jami E.; Roe, Bruce A.
ΑU
     Oklahoma Biological Survey and Department of Zoology, University of
CS
     Oklahoma, Norman, OK, 73019, USA
     Genome Research (2001), 11(11), 1958-1967
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     CODEN: GEREFS; ISSN: 1088-9051
     Cold Spring Harbor Laboratory Press
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DT
     Journal
     English
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RE.CNT 58
              THERE ARE 58 CITED REFERENCES AVAILABLE FOR THIS RECORD
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
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     ANSWER 23 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
     STN
     2001:547389 BIOSIS
AN
     PREV200100547389
DN
     Experience-dependent changes in ***cytochrome*** oxidase staining
TI
     patterns in '***zebra*** finch song nuclei.
     Rosado, R. [Reprint author]; Espino, G. G. [Reprint author]; Rosenfield,
ΑU
     D. B. [Reprint author]; Helekar, S. A. [Reprint author]
     Department of Neurology, Baylor College of Medicine, Houston, TX, USA
CS
     Society for Neuroscience Abstracts, (2001) Vol. 27, No. 1, pp. 1425.
SO.
     print.
     Meeting Info.: 31st Annual Meeting of the Society for Neuroscience. San
     Diego, California, USA. November 10-15, 2001.
     ISSN: 0190-5295.
     Conference; (Meeting)
DT
     Conference; Abstract; (Meeting Abstract)
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LA
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PubMed ID: 11337868

DN

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Relative potencies of polychlorinated dibenzo-p-dioxin, dibenzofuran, and
 TI
      biphenyl congeners to induce ***cytochrome*** P4501A mRNA in a
        ***zebrafish*** liver cell line.
      Henry T R; Nesbit D J; Heideman W; Peterson R E
 ΑU
      U.S. Environmental Protection Agency, National Health and Environmental
 CS
      Effects Research Laboratory, 6201 Congdon Boulevard, Duluth, Minnesota
      55804, USA.. henry.tala@epa.gov
      Environmental toxicology and chemistry / SETAC, (2001 May) 20 (5) 1053-8.
 SO
      Journal code: 8308958. ISSN: 0730-7268.
      United States
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      Journal; Article; (JOURNAL ARTICLE)
 DT
      English
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      Distinct ***cytochrome*** P450 aromatase isoforms in ***zebrafish***
TI
             ***rerio*** ) brain and ovary are differentially programmed and
      (Danio
      estrogen regulated during early development.
     Kishida M; Callard G V
ΑU
     Department of Biology, Boston University, Boston, Massachusetts 02215,
CS
      USA.
     P42 ES-07381 (NIEHS)
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     Endocrinology, (2001 Feb) 142 (2) 740-50.
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     Journal code: 0375040. ISSN: 0013-7227.
     United States
CY
     Journal; Article; (JOURNAL ARTICLE)
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     Last Updated on STN: 20010404
     Entered Medline: 20010329
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     ANSWER 26 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
     2001:869918 HCAPLUS
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     137:58293
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     Characterization of duplicated zebrafish cyp19 genes
TI
     Chiang, Evelyn Feng-Lin; Yan, Yi-Lin; Tong, Sok-Keng; Hsiao, Pei-Hung;
AU
     Guiguen, Yann; Postlethwait, John; Chung, Bon-Chu
     Institute of Molecular Biology, Academia Sinica, Taipei, 115, Taiwan
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     Journal of Experimental Zoology (2001), 290(7), 709-714
S0
     CODEN: JEZOAO; ISSN: 0022-104\bar{x}
PB
     Wiley-Liss, Inc.
DT
     Journal
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LA
              THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS RECORD
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     ANSWER 27 OF 60
                         MEDLINE on STN
                                                         DUPLICATE 7
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     2001699403
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DN
     PubMed ID: 11748833
     Posttranscriptional silencing of ***cytochrome*** P4501A1 (CYP1A1)
TI
             ***zebrafish*** (Danio ***rerio*** ) development.
     during
     Mattingly C J; Toscano W A
ΑU
     Interdisciplinary Program in Molecular Cellular Toxicology, Tulane
CS
     University, The Tulane/Xavier Center for Bioenvironmental Research, New
     Orleans, Louisiana, USA.
     Developmental dynamics: an official publication of the American
S0
     Association of Anatomists, (2001 Dec) 222 (4) 645-54.
     Journal code: 9201927. ISSN: 1058-8388.
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     Journal; Article; (JOURNAL ARTICLE)
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     Last updated on STN: 20020307
     Entered Medline: 20020305
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 L3
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      2001:290312 BIOSIS
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      PREV200100290312
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      Cloning of rat cytochrome P450RAI (CYP26) cDNA and regulation of hepatic
 TI
      CYP26 gene expression by retinoic acid in vivo.
      Wang, Yuanping [Reprint author]; zolfaghari, Reza [Reprint author]; Ross,
 ΑU
      A. Catharine [Reprint author]
      The Pennsylvania State University, University Park, PA, 16802, USA
 CS
      FASEB Journal, (March 7, 2001) Vol. 15, No. 4, pp. A602. print.
 S0
      Meeting Info.: Annual Meeting of the Federation of American Societies for
      Experimental Biology on Experimental Biology 2001. Orlando, Florida, USA.
      March 31-April 04, 2001.
      CODEN: FAJOEC. ISSN: 0892-6638.
      Conference; (Meeting)
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      Last Updated on STN: 19 Feb 2002
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      Developmental expression of ***cytochrome***
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      (CYP19a and CYP19b) in ***zebrafish***
                                                  fry (Danio
                                                                ***rerio*** ).
      Trant J M; Gavasso S; Ackers J; Chung B C; Place A R
ΑU
      Center of Marine Biotechnology, University of Maryland Biotechnology
CS
      Institute, Baltimore, Maryland 21202, USA.. trant@umbi.umd.edu
      ES09563-03 (NIEHS)
NC
      Journal of experimental zoology, (2001 Sep 15) 290 (5) 475-83.
S0
      Journal code: 0375365. ISSN: 0022-104X.
      United States
CY
      Journal; Article; (JOURNAL ARTICLE)
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     Entered STN: 20010917
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     2001:439574 HCAPLUS
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     135:133253
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     Estrogen and xenoestrogens upregulate the brain aromatase isoform
TI
     (P450aromB) and perturb markers of early development in zebrafish (Danio
     rerio)
     Kishida, M.; McLellan, M.; Miranda, J. A.; Callard, G. V. Department of Biology, Boston University, Boston, MA, 02215, USA
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     Comparative Biochemistry and Physiology, Part B: Biochemistry & Molecular
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     Biology (2001), 129B(2-3), 261-268
     CODEN: CBPBB8; ISSN: 1096-4959
     Elsevier Science Inc.
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LA
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     ANSWER 31 OF 60 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
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     on STN
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     2001:546903 SCISEARCH
AN
     The Genuine Article (R) Number: 448BW
GA
     Differential expression of chicken CYP26 in anterior versus posterior limb
TI
     bud in response to retinoic acid
     Martinez-Ceballos E; Burdsal C A (Reprint)
ΑU
     Tulane Univ, Dept Cell & Mol Biol, New Orleans, LA 70118 USA (Reprint)
CS
CYA
     USA
     JOURNAL OF EXPERIMENTAL ZOOLOGY, (1 JUL 2001) Vol. 290, No. 2, pp.
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     136-147.
     Publisher: WILEY-LISS, DIV JOHN WILEY & SONS INC, 605 THIRD AVE, NEW YORK,
     NY 10158-0012 USA.
     ISSN: 0022-104x.
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Article; Journal

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English
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  L3
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      2001083174
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                      MEDLINE
      PubMed ID: 10976925
  DN
      Cytochrome P450RAI(CYP26) promoter: a distinct composite retinoic acid
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      response element underlies the complex regulation of retinoic acid
      metabolism.
      Loudig O; Babichuk C; White J; Abu-Abed S; Mueller C; Petkovich M
 ΑU
      Department of Biochemistry, Queen's University, Kingston, Ontario, Canada.
 CS
      Molecular endocrinology (Báltimore, Md.), (2000 Sep) 14 (9) 1483-97.
 SO
      Journal code: 8801431. ISSN: 0888-8809.
 CY
      United States
      Journal; Article; (JOURNAL ARTICLE)
 DT
      English
 LA
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 FS
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      Entered Medline: 20010105
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 L3
      2000:416032 HCAPLUS
 AN
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      Expression of steroidogenic P450 genes in transgenic mouse and zebrafish
 TI
 ΑU
      Chung, Bon-Chu
      Institute of Molecular Biology, Academia Sinica, Taipei, Taiwan
 CS
      Frontiers Science Series (2000), 29, 317-320
 S0
      CODEN: FCFUEO; ISSN: 0915-8502
      Universal Academy Press, Inc.
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      Journal
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              THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS RECORD
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     ANSWER 34 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
     2000:546643 HCAPLUS
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     133:293833
     The Expression of the Sex Steroid-Synthesizing Enzymes CYP11A1,
TI
     3.beta.-HSD, CYP17, and CYP19 in Gonads and Adrenals of Adult and
     Developing Zebra Finches
     Freking, Fred; Nazairians, Treza; Schlinger, Barney A.
ΑU
     Department of Physiological Science, Laboratory of Neuroendocrinology of
CS
     the Brain Research Institute, University of California, Los Angeles, CA,
     90095, USA
     General and Comparative Endocrinology (2000), 119(2), 140-151
S0
     CODEN: GCENA5; ISSN: 0016-6480
PB
     Academic Press
     Journal
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     English
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RE.CNT 50
              THERE ARE 50 CITED REFERENCES AVAILABLE FOR THIS RECORD
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
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     ANSWER 35 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
     1999:560920 HCAPLUS
     131:296338
     Toxicity of retene to early life stages of two freshwater fish species
     Billiard, Sonya M.; Querbach, Kirsten; Hodson, Peter V.
     School of Environmental Studies, Queen's University, Kingston, ON, K7L
     3N6, Can.
     Environmental Toxicology and Chemistry (1999), 18(9), 2070-2077
     CODEN: ETOCDK; ISSN: 0730-7268
     SETAC Press
     Journal
     English
RE.CNT 37
              THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
    ANSWER 36 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
     1999:698839 HCAPLUS
    132:89002
    A Second CYP26 P450 in Humans and Zebrafish: CYP26B1
    Nelson, David R.
    Department of Biochemistry, University of Tennessee, Memphis, TN, 38163,
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USA
      Archives of Biochemistry and Biophysics (1999), 371(2), 345-347
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      CODEN: ABBIA4; ISSN: 0003-9861
      Academic Press
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      Journal
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      English
 LA
               THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD
 RE.CNT 13
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 37 OF 60 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
 L3
      on STN
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      1999:918582 SCISEARCH
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      The Genuine Article (R) Number: 258RR
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      Zebra finch aromatase gene expression is regulated in the brain through an
 TI
      alternate promoter
      Ramachandran B; Schlinger B A; Arnold A P; Campagnoni A T (Reprint)
 ΑU
      UNIV CALIF LOS ANGELES, MENTAL RETARDAT RES CTR, BRAIN RES INST.
 CS
      NEUROENDOCRINOL LAB, DEPT PSYCHIAT, LOS ANGELES, CA 90095 (Reprint); UNIV
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      NEUROENDOCRINOL LAB, DEPT PSYCHIAT, LOS ANGELES, CA 90095; UNIV CALIF LOS
      ANGELES, MENTAL RETARDAT RES CTR, BRAIN RES INST, NEUROENDOCRINOL LAB, LOS
      ANGELES, CA 90095
 CYA
     USA
      GENE, (15 NOV 1999) Vol. 240, No. 1, pp. 209-216.
 S0
      Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM,
      NETHERLANDS.
      ISSN: 0378-1119.
 DT
     Article; Journal
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      LIFE
     English
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     ANSWER 38 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
L3
     1999:510314 HCAPLUS
AN
     131:296413
DN
     Transactivation Activity of Human, Zebrafish, and Rainbow Trout Aryl
TI
     Hydrocarbon Receptors Expressed in COS-7 Cells: Greater Insight into
     Species Differences in Toxic Potency of Polychlorinated Dibenzo-p-dioxin,
     Dibenzofuran, and Biphenyl Congeners
     Abnet, Christian C.; Tanguay, Robert L.; Heideman, Warren; Peterson,
ΑU
     Richard E.
     School of Pharmacy and Environmental Toxicology Center, University of
CS
     Wisconsin, Madison, WI, 53706, USA
     Toxicology and Applied Pharmacology (1999), 159(1), 41-51
SO
     CODEN: TXAPA9; ISSN: 0041-008X
     Academic Press
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     Journal
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LA
RE.CNT 35
              THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 39 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
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     1999:58047 HCAPLUS
AN
     130:293080
DN
     Cloning of zebrafish cDNA for 3.beta.-hydroxysteroid dehydrogenase and
TI
     P450scc
     Lai, Wayne Wei-Ku; Hsiao, Pei-Hung; Guiguen, Yann; Chung, Bon-Chu
ΑU
CS
     Institute of Molecular Biology, Academia Sinica, Taipei, Taiwan
     Endocrine Research (1998), 24(3 & 4), 927-931
SO.
     CODEN: ENRSE8; ISSN: 0743-5800
     Marcel Dekker, Inc.
PB
     Journal
DT
     English
LA
              THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
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     ANSWER 40 OF 60
                         MEDLINE on STN
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     1998225341
AN
                    MEDLINE
     PubMed ID: 9564181
DN
     The cloning and characterization of a novel cytochrome P450 family, CYP26,
TI
    with specificity toward retinoic acid.
     Haque M; Anreola F
AU
     Laboratory of Cellular Carcinogenesis and Tumor Promotion, National Cancer
C$
     Institute, National Institutes of Health, Bethesda, MD 20892-4255, USA.
     Nutrition reviews, (1998 Mar) 56 (3) 84-5. Ref: 16
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Journal code: 0376405. ISSN: 0029-6643.
       United States
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       Journal; Article; (JOURNAL ARTICLE)
 DT
       General Review; (REVIEW)
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 LA
       English
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 FS
 EM
      199805
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      ANSWER 41 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
 L3
      1998:42508 HCAPLUS
 AN
      128:111546
 DN
      Method of identifying cytochrome P450-encoding nucleic acid
 TI
      Petkovich, P. Martin
 IN
      Queen's University At Kingston, Can.; Petkovich, P. Martin
 PA
      PCT Int. Appl., 100 pp.
 SO
      CODEN: PIXXD2
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      WO 9749832
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     Intraspecific phylogeography of the Cape galaxias from South Africa:
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     evidence from mitochondrial DNA sequences
     Waters, J. M.; Cambray, J. A.
ΑU
     Department of Zoology, University of Tasmania, Tasmania, 7001, Australia
CS
     Journal of Fish Biology (1997), 50(6), 1329-1338
SO
     CODEN: JFIBA9; ISSN: 0022-1112
PB
     Academic
     Journal
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LA
     English
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              THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD
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    dechorionation and perivitelline space microinjection
    Mizell, Merle; Romig, Eric S.
    Department of Cell and Molecular Biology and Tulane/Xavier Center for
    Bioenvironmental Research, Tulane University, New Orleans, LA, 70118, USA
    International Journal of Developmental Biology (1997), 41(2), 411-423
    CODEN: IJDBE5; ISSN: 0214-6282
    University of the Basque Country Press
    Journal
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      ANSWER 44 OF 60
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      97446231
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      PubMed ID: 9299598
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      CYP1A induction by beta-naphthoflavone, Aroclor 1254, and
 TI
      2,3,7,8-tetrachlorodibenzo-p-dioxin and its influence on aflatoxin B1
      metabolism and DNA adduction in zebrafish.
      Troxel C M; Buhler D R; Hendricks J D; Bailey G S
 ΑU
      Toxicology Program, Oregon State University, Corvallis, Oregon, 97331,
 CS
      USA.
      2 T32 ES 07060 (NIEHS)
 NC
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      Toxicology and applied pharmacology, (1997 Sep) 146 (1) 69-78.
 SO
      Journal code: 0416575. ISSN: 0041-008X.
      United States
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      Journal; Article; (JOURNAL ARTICLE)
 DT
      English
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      Priority Journals
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      199710
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     ANSWER 45 OF 60
                          MEDLINE on STN
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     96315198
AN
                   MEDLINE
     PubMed ID: 8739299
DN
     Quantitative enzyme- and immunohistochemistry of hexokinase and
TI
       ***cytochrome*** c oxidase of spinal neurons in the ***zebrafish***
     van Raamsdonk W; Smit-Onel M J; Diegenbach P C
ΑU
     Department of Experimental Zoology, University of Amsterdam, The
CS
     Netherlands.
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     GERMANY: Germany, Federal Republic of
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     Entered STN: 19970128
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     ANSWER 46 OF 60
                         MEDLINE on STN
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     97023154
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                  MEDLINE
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TI
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     Baldwin B Ś; Black M; Sanjur O; Gustafson R; Lutz R A; Vrijenhoek R C
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     Center for Theoretical and Applied Genetics, Rutgers University, New
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    GENBANK-U47651; GENBANK-U47652; GENBANK-U47653
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    Last Updated on STN: 19980206
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    Collodi, P.; Miranda, C. L.; Zhao, X.; Buhler, D. R.; Barnes, D. W.
    Dep. Biochem. Biophys., Oregon State Univ., Corvallis, OR, USA
    Xenobiotica (1994), 24(6), 487-93
    CODEN: XENOBH; ISSN: 0049-8254
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  L3
       1994:504907 HCAPLUS
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 . DN
       121:104907
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  TI
       oxidase in sections of neural tissue and cultured cells
       van Raamsdonk, W.; van den Bogert, C.; Smit-Onel, M. J.; Muijsers, A. O.;
· AU
       Diegenbach, P. C.
       Dep. Exp. Zool., Univ. Amsterdam, Amsterdam, 1098, Neth.
  CS
      Acta Histochemica (1994), 96(1), 19-32
  SO
      CODEN: AHISA9; ISSN: 0065-1281
 DT
       Journal
      English
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                                                          DUPLICATE 16
      93384284
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                   MEDLINE
      PubMed ID: 8373170
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 ΤI
      line from
                 ***zebrafish*** (Brachydanio rerio).
      Miranda C L; Collodi P; Zhao X; Barnes D W; Buhler D R
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      Department of Agricultural Chemistry, Oregon State University, Corvallis
 CS
      97331-7307.
      ES00210 (NIEHS)
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      ES03850 (NIEHS)
      ES04766 (NIEHS)
      Archives of biochemistry and biophysics, (1993 Sep) 305 (2) 320-7.
 S0
      Journal code: 0372430. ISSN: 0003-9861.
      United States
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      Journal; Article; (JOURNAL ARTICLE)
 DT
      English
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      199310
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      Entered STN: 19931029
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      Last Updated on STN: 19970203
      Entered Medline: 19931012
      ANSWER 50 OF 60 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.
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      on STN
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     93343199 EMBASE
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     1993343199
      Immunohistochemical localization of the cytochrome P450 isozymes LMC2 and
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     LM4B (P4501A1) in 2,3,7,8-tetrachlorodibenzo-p-dioxin-treated zebrafish
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     Buchmann A.; Wannemacher R.; Kulzer E.; Buhler D.R.; Bock K.W.
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SO
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CY
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FS
     029
             Clinical Biochemistry
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     046
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             Toxicology
LA
     English
SL
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=> d 51-60
     ANSWER 51 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation.
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     1992:514713 BIOSIS
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     PREV199243112163; BR43:112163
DN
     ENERGY HOMEOSTASIS AND DEVELOPMENTAL STABILITY.
TI
ΑU
     OZERNYUK N D [Reprint author]; DYOMIN V I; PROKOFYEV E A; ANDROSOVA I M
     NK KOLTSOV INST DEV BIOL, RUSSIAN ACADEMY SCI, 26 VAVILOV STR, MOSCOW 117
CS
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- CULTURE OF CELLS FROM ZEBRAFISH (BRACHYDANIO-RERIO) EMBRYO AND ADULT TI TISSUES
- COLLODI P; KAMEI Y; ERNST T; MIRANDA C; BUHLER D R; BARNES D W (Reprint) ΑU
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- Reference Count: 41 REC *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
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- Stegeman, John J.; Renton, Kenneth W.; Woodin, Bruce R.; Zhang, Yusheng; ΑU Addison, Richard F.
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- L3 ANSWER 56 OF 60 HCAPLUS COPYRIGHT 2004 ACS on STN
- 1985:218688 HCAPLUS AN
- DN 102:218688
- Distribution of parvalbumin, cytochrome oxidase activity and TI 14C-2-deoxyglucose uptake in the brain of the zebra finch. II. Visual system
- Braun, Katharina; Scheich, Henning; Schachner, Melitta; Heizmann, Claus W. ΑU CS
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- Cell & Tissue Research (1985), 240(1), 117-27 50 CODEN: CTSRCS; ISSN: 0302-766X
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      Braun, Katharina; Scheich, Henning; Schachner, Melitta; Heizmann, Claus W.
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      Journal
      English
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      85:34389 LIFESCI
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      Benzo(a)pyrene oxidation and microsomal enzyme activity in the mussel
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      (Mytilus edulis ) and other bivalve mollusc species from the Western North
      Atlantic.
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 ΑU
      Dep. Biol., Woods Hole Oceanogr. Inst., Woods Hole, MA 02543, USA
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 SO
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      ANSWER 59 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation.
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                                                          DUPLICATE 20
      1979:141971 BIOSIS
 AN
      PREV197967021971; BA67:21971
 DN
      EXPRESSION OF PATERNAL GENES CONTROLLING THE ACTIVITY OF CYTOCHROME
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     INST DEV BIOL, ACAD SCI USSR, MOSCOW, USSR
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 SO.
     CODEN: ONGZAC. ISSN: 0475-1450.
     Article
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     ANSWER 60 OF 60 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation.
L3
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     1972:22429 BIOSIS
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DN
     ON THE PRIMARY STRUCTURE OF
TI
                                    ***CYTOCHROME***
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ΑU
     Febs Letters, (1971) Vol. 18, No. 1, pp. 106-108.
SO
     CODEN: FEBLAL. ISSN: 0014-5793.
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